MOSCOW CHARTER SCHOOL

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Sponsoring District: Moscow School District

LOCATION: Moscow	OPENING DATE: August 15, 1998
GRADE LEVELS & STUDENT	STUDENT/FTE TEACHER RATIO: 15 to 1
ORGANIZATION:	STUDENT/ADULT RATIO: 7.6/1
K-6 th	
Multi-grade K, 1 st , 2 nd /3 rd , 3 rd /4 th , 4 th /5 th 5 th /6 th	
Multi-age (based on grade assignments);	
Skill level	

ADMISSIONS POLICY: Open admission. Lottery system is used for enrollment when more students apply for admission than we have slots available.

FACILITY:

(describe)

Paradise Hills Church basement is a temporary facility for Moscow Charter School. It is handicapped accessible. Meets all fire and safety codes. The facility is too small for MCS growing enrollment.

A new 6,500 sq. ft classroom facility and a 2,000 sq. ft. multi-purpose room are under construction on a 1.5-acre site owned by Moscow Charter School. The new facility is single story, meets all state and local building codes, wired for technologies, handicap accessible, adequate parking, playground, and grounds for environmental education projects. Construction to be completed by August 1, 2002.

☐ Permanent ☐ Temporary Square Feet: 3,600 sq ft/ Church New Facility 8,500 sq. ft.

STUDENT PROFILE*: Asian/PacIs: 2 % Free/reduced lunch eligibility: 30 % (SHOULD ADD TO 100%) Rlack: % Special needs: 7 %

DD TO 100%)

Black: % Special needs: 7 %

Hispanic: 2 % LEP: %

Native Am: % Title I: 6 %

White: 95 % Children of school organizers: 6 %

Multiracial: 1 %

Males: % 57 Females: 43 %

*If there are major differences between your school and the district, please explain: The calendar is the same with the exception of ½ hr. more instruction for kindergarten students

MISSION: To provide a positive and secure academic and physical learning environment for each child. Each child will be instilled with a lifetime love of learning and the ability to learn how to learn. Each child will be assisted in developing a strong sense of self worth and respect for others and the world around them. Finally, each child will be encouraged to recognize his or her own ability to contribute something unique to our society.

CALENDAR:

Starting Date: 8/27/01

Number of days in operation: 210

Number of hours of instruction: Kindergarten 2.75 hrs daily; Grades 1-3 6.25 hrs. daily; Grades

4-6 6.5 hrs. daily

Number of days for students: 166

Number of contract days for teachers: 190

Vacations: 15 Holidays: 4

Check all characteristics that can be	be use	d to describe your school's program.	
Block Scheduling		Multiage/Grade	\boxtimes
Character Instruction	\boxtimes	Multiple Intelligences	\boxtimes
E.D. Hirsch's Core Knowledge		Service Learning	
Extended Year/Day		Technology As Major Focus	X
Foreign Language At All Grades	X	Thematic/Interdisciplinary	X
Hands-On		Year-Round	
Individual Education Plans		Project Based	
Exped. Learning Outward Bound		Arts as a Major Focus	\boxtimes

<u>Thematic Unit</u> – A year long theme on Ancient Greek civilization was introduced to students through six weeks of professional story telling upon which students created original works that became the backbone of the end-of-year theatre production featuring original music and script. The theme was integrated into music, visual arts, and theater classes, as well as, integrated into classroom instruction and character education. A studio quality video (for parents only), CD of music, and script will be available of the production.

<u>Arts</u> – Specialists and professional artists in visual, and performing arts (music, dance and theater) provide in-depth art education experiences that are foundation of the year-long thematic units. The arts curriculum provides students with opportunities to develop social, emotional, intellectual and motor skills through stimulation provided by well-rounded, handson, minds-on program.

<u>Character Education</u> – School assemblies were introduced which included character education topics, such as respect, responsibility, kindness, caring for others, cooperation, resolution of conflicts and appreciation of differences. Manner of the week was introduced often using topics from the Greek theme. In addition, students were awarded for "good character" and "random acts of kindness." Student council was formed with students participating in grades 1-6. The purpose of student council is to create a caring community of learners at Moscow Charter School.

Technology – Technology is integrated into the mathematics curriculum in Grade 3-6. Starting at kindergarten level, teachers integrate computer-based instruction into the core curriculum. All third grade students have access to a computer throughout the academic day. Students are taught to use a variety of computer software, programming languages and robotics to encourage problem-solving and creativity as they complete their academic tasks. All 3rd-6th grade students prepare multimedia presentations as part of their portfolio. Students may utilize authoring software to develop their own lessons and coursework. Environmental Education – Moscow Charter School is partnering with PCEI (Palouse Clearwater Environmental Institute) to provide a hands-on environmental education experience that includes a week study at McCall, ID, planting and maintaining trees and shrubs at the current and the new school sites, field trips to Phillips Farm, exposure to visiting experts, and direct classroom instruction on current environmental issues.

<u>Spanish</u> – All students K-6 receive Spanish instruction at least weekly. In addition, to acquiring the Spanish language, students learn about the culture, customs, geography, political and social aspects of Latin American countries.

<u>Student to Teacher Ratios</u> – Class sizes are limited to 15 students to enhance opportunities for students to receive individualized instruction. Teachers have the ability to adjust or pace instruction to meet students' needs. The classrooms are nurturing, promising intellectual development in a safe, caring and positive environment. MCS believes in flexible multi-age groupings within each classroom with opportunities for advancement to the next grade whenever students are socially, academically and physically ready. Students may attend classes above or below their immediate grade, based upon their skill levels.

Check all assessments that your schoperformance.	ol ı	ised this year to measure student						
Idaho Reading Indicator	\boxtimes	ACT 🗌						
Direct Writing Assessment	\boxtimes	SAT 🗌						
Direct Mathematics Assessment	\boxtimes	(ACT) COMPASS						
Iowa Test of Basic Skills	\boxtimes	(ACT) PLAN						
Test of Achievement and Proficiency		PSAT						
Nat'l Assessment of Education Progress	Portfolios							
NWEA Levels Tests (MAPS)		Individual Education/Learning Plans						
Other Norm Referenced Standardized		District/School Criterion Referenced Tests						
Assessments: (name)		School Developed Assessments						
testing the success or failure of their size makes the scores meaningless whe especially well on a subtest or test. F	pre hen Sina	h Moscow Charter School. The test results are evious school experiences. Further, the sample one or two students do especially poor or lly, many students are tested out of their are advanced according to skill level, not age						
For those students who have attended Moscow Charter School throughout the entire academic year students are given pre- and post- academic year tests. These tests assess basic skills in reading, mathematics and writing. Each student has a skills-based portfolio, as well as, a sample of work portfolio.								
Award/Honors offered to students: 2 winners - Pleiades Poetry Contest								

STUDENT ACHIEVEMENT DATA

Iowa Tests of Basic Skills Test Date: 10/01 Reported in Grade Equivalency of Average Student Scores

			Reading Language			Mathematics									
Grad e	No.	Vocab	Compre - hension	Total Reading	Spell- ing	Capital- ization	Punc- tuation	Usage	Total	Concepts	Problem Solving	Tottal	COR E TOT AL	Social Studie s	Scienc e
3	15	4.2	4.0	4.1	3.6	2.8	3.4	4.3	3.5	4.0	4.8	4.2	4.2	4.0	4.3
4	10		4.2	4.4				4.8	4.1		5.0	4.3	4.4		
5	9	5.3	4.4	4.9	4.8	4.4	3.9	5.1	4.5	5.3	5.7	5.1	4.8	4.5	4.5
6	12		8.7	8.2				8.7	6.7		7.7	6.4	7.0		

Reported in Grade Equivalency of Average Student Scores

		\$	Source of Info			
Grade	No.	Maps & Diagrams	Ref. Mat'ls	Total	Composite	Math Computations
3	15	3.7	3.8	3.7	4.1	3.7
4	Not	Reported				
5	9	4.9	4.9	4.8	4.5	4.5
6	Not	Reported				

Reported in NCE Average of Student Scores

			Reading	;		Langua	ige		Mathematics						
Grad e	No.	Vocab	Compre - hension	Total Reading	Spell- ing	Capital- ization	Punc- tuation	Usage	Total	Concept s	Problem Solving	Tottal	CORE TOTAL	Socia 1 Studi es	Scien ce
3	15	68.1	59.2	63.9	60.2	44.1	52.7	62.9	56.8	66.7	71.4	70.8	66.9	63.6	64.9
4	10		48.0	51.8				55.3	48.7		59.0	52.9	51.8		
5	9	51.9	42.3	46.6	43.9	41.9	37.1	48.6	42.0	51.5	54.6	49.1	45.0	42.0	41.9
6	12	67.1	67.6					62.8	52.8		59.9	52.1	57.6		

Reported in NCE Average of Student Scores

		S	Source of Info).		
Grade	No.	Maps & Diagrams	Ref. Mat'ls	Total	Composite	Math Computations
3	15	57.1	60.6	60.1	68.2	64.4
4	Not	Reported				
5	9	46.3	44.8	45.4	43.4	42.5
6	Not	Reported				

Winter 2002 Idaho Reading Proficiency Levels ALL STUDENTS IN ENROLLED

Kindergarten

Score	3	2	1	Total Tested
Number of	12	2	2	
Students	M=9 F=3	M=0 F=2	M=2 F=0	16
			Includes 2 Title	

First Grade

Score	3	2	1	Total Tested
Number of	8	0	1	
Students	M=4 F=4		M=1 F=0	9
			Includes 1- SPED	

Second Grade

Score	3	2	1	Total Tested
Number of	17	2	1	
Students	M=11 F=6	M=0 F=2	M=1 F=0	20
	Includes 1 – Title I	Includes 1- Title I	Includes 1- SPED	
	1- SPED			

Third Grade

Score	3	2	1	Total Tested
Number of	15	0	0	15
Students	M=9 F=6			

Spring IRI test results are not completed at the time of this report. The eight (8) students who scored a 1 or a 2 on the Winter IRI will be tested and reported.

Direct Math Assessments for Grade 4* Jan.10, 2002

5.0	4.5	4.0	3.5	3.0	2.5	2.0	1.5	1.0	0.5	0.0	# of Students	Avg Score
0	0	0	1	6	1	1	1	0	0	0	10	2.8

Direct Writing Assessments for Grade 4* Jan 29, 2002

5.0	4.5	4.0	3.5	3.0	2.5	2.0	1.5	1.0	0.5	0.0	# of Students	Avg Score
0	0	1	1	1	1	1	1	0	0	0	6	2.8

*Fourth Grade has: one (1) Title I student

three (3) 2001-2002 transfer students three (3) students out of age level

STUDENT AND SCHOOL PERFORMANCE GOALS:	Level of Accomplishment	Evidence
◆ To provide a child-centered environment that will instill in each student a goal for lifetime learning and a strong sense of self-worth.	Met	*Curriculum / class placement allows flexibility in placement *Individual portfolios.
◆ To provide a well-rounded curriculum that will allow each student to recognize his or her talents and ability to contribute something unique.	Met	*List of special classes provided. *Variety of curricular offerings allows us to identify & honor individual strengths.
◆ To design lessons that include multiple modalities that will allow each student to recognize and utilize his or her own individual learning strategies	Met	*Variety of specialist / integrated instructor through school wide theme based instruction.
◆ To provide each student with a sense of control and mastery over technology as it relates to the learning process as well as solving real life problems in a global community.	Met	*Enhanced technology curriculum. *Wiring new building for all available technologies, video, computer, audio, television, etc. *Student generated projects and multimedia presentations *Robotics
◆ To create a foundation for learning upon which students can build and maintain successful careers in professions of their own choosing.	Met	*ITBS achievement *Individualized portfolios *Skills based pre and post testing
◆ To encourage a sense of personal balance by creating an appreciation of the arts and an understanding of the role fitness and good health play in a positive lifestyle.	Exceeded	*Curriculum offerings demonstrate a wide range of courses in the arts. *Annual theater production (students participate in all phases of the production).
◆ To provide each student with a sense of community through frequent contact with the local culture in the form of guest speakers and field trips.	Exceeded	*Field Trip lists *Lists of specialized instructors *Guest speaker list

To create programs where respect for others and the	T 1. 1	*Environmental Education
environment is a priority.	Exceeded	*Partnership with PCEI (Palouse-
		Clearwater Environmental
		Institute) provides direct
		instruction, field trips, on-site
		studies, guest lecturers for students
		K-6
		*Arbor Day celebration – guest
		speaker
		*Planning and planting trees at
		new school site
		*Character Education
		*Imple mentation of character
		education program for grades K-6.
		School-wide meetings, student
		council, character awards
		*Year-long theme production,
		Odessey of Orphus, is developed
		around the concept of hope
		(became a focal point after Sept.
		11 terrorist attack)
		11 terrorist attack)

		Highlight One: P=Parent	Length of time	Highli	ght One:	
		S=Staff ST=Student	in current	E=Elec		
		CM=Community Member	position	A=Appointed		
		P S ST CM	5	Е	A	Number of board members that are current business partners of
	Governing	P S ST CM	5	Е	A	school personnel: 0
	Board	P S ST CM	1	E	A	Number of board members related to school personnel: 0
	of the	P S ST CM	6 mo	E	A	 ❖ Frequency with which the board convenes: monthly ❖ General meeting times: 3rd Thurs of each month-7:00 P.M.
	Charter School	P S ST CM	2	E	A	8
F-3	Charter Belloof	P S ST CM	6 mo	E	A	❖ Describe how meetings are posted to the public: Posted on school doors & hallways; e-mail to interested persons
CE		P S ST CM	6 mo	E	A	on school doors & nanways, e-man to interested person
GOVERNANCE			Length of time in current	rent Also teaches in		
		Title	position	classroom		Other Notes Related to Administration
09	Administration	Principal/Special Education Director	1	Y	N	Principal teaches in 2 nd grade classroom Executive Director teaches technology in Grades 3-6
	Administration	Executive Director	5	Y	N	
			# #	# #	#	
		Name	P S	S ST	CM	Other Notes Related to Committees
		Building Committee	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$		3	Planning and Construction of New Facilities
		Advisory Committee	$\begin{bmatrix} 2 & 1 \\ 1 & 2 \end{bmatrix}$		1	Personnel Issues, Complaints Planning School Finance/Operating Budget
	Committees	Budget			1	1 familing School Philance/Operating Budget

FINANCIAL	2000-2001	2001-2002
Estimated Cost Per Student	\$4,200	\$ 5,000
Operating Budget	\$434,000	\$ 450,000** depends on final payment made by State
Sources Of Funding	Check all that apply: State/District, \$319,000 Enhancement \$: Technology Reading Gifted/Talented LEP Other Local Tax Revenues Grants S115,000 Donations Other \$ Additional Federal Funding: Students Identified Yes No If yes, receiving all funding or services as qualified: Yes No Don't Know Describe how funding is utilized: Special education Do you participate in district discussion on how to spend federal dollars? Yes No Communication is still limited in this area.	Check all that apply: State/District, \$ 408,000 Enhancement \$:
Debt	None	φ

up to \$750,00 upon assumption of private loan for
new building & grounds (8/1/02)

OTHER	2000-2001	2001-2002
Student Attendance Rate		
	# suspensions to date: % of students: 0	# suspensions to date: 5/1/02 % of students: 0
Student Discipline	# expulsions to date: % of students: 0	# expulsions to date: 5//02 % of students: 0
	# of referrals to date: 0 % of students:	# of referrals to date: 5/1/02 2 % of students:
Student Enrollment	Total: 71	Total: 90
	Waiting List: 5	Waiting List: 5
Number Of Students Leaving Mid-Year	Reasons For Leaving: # Dropped out: 0 # Transferred: 9 # Transferred In: 9 3 Families moved to another area 6 were dissatisfied with the curriculum	Reasons For Leaving: # Dropped out: 0 # Transferred In: 7 #Transferred Out: 6 1 Family moved to another area 5 were dissatisfied with the curriculum or staff
Staff Development Opportunities	Reading Workshop Accelerated Math Training Portfolio Dev. Training	Teacher/Admin. Participation: Jr. Great Books Shurley Grammar Method Everyday Math Big Chalk-use of technologies in lesson planning Teacher Effectiveness All Staff Participation: First Aid & CPR
Teacher Qualifications	# FT: 5 # PT: 1 # Special Ed Endorsements: 1 # Non-Certified Giving Instruction: 0 Avg. Teaching Experience: 3 Yrs # with MA Degree: 0 # Teaching In Areas Outside Endorsements: 0	# FT: 6 # PT: 1 # Special Ed Endorsements: 1 # Non-Certified Giving Instruction: #PT: 7 Specialists: Art, Music, Martial Arts, Theater, Spanish, Technology, Environmental Ed. Avg. Teaching Experience: 6 Years

with MA Degree: 1
Teaching In Areas Outside
Endorsements: 1

OTHER cont.	2000-2001	2001-2002
Number of Departing Staff	#: 1 Reasons For Leaving: Did not agree with school philosophy	#: 3 Reasons For Leaving: 1 Medical 2 Better salary offer with district
Parent Involvement	Hours/month: 80 Types of Involvement: Library, fundraising Estimated number of parents participating: 10	Types Of Involvement: in classroom in school take work home other: fund raising for library books, & new school equipment Estimated number of parents participating: 35

Business Partnerships	600 Total Hours/Year	600 Total hours/Year
(e.g., Community Involvement)	50 Classroom Hours/Year	60 Classroom Hours/Year
,	Business Partnerships: None	Business Partnerships: None
	Drive/Are driven in private cars: 86%	Drive/Are driven in private cars: 85%
Transportation	Public transportation: 2% School bus/District	Public transportation: 3% Schoolbus/District
Transportation	transport: 10%	transport: 10%
	Walk/Bike: 2% Other: 0%	Walk/Bike:2%
	Hot lunch provided for students Yes No	Lunch provided for students X Yes □ No
	# times per week: 5	# times per week: 5
Lunch Services		Participate in Child Nutrition Program
		⊠ Yes □ No
		Offer free/reduced lunch ☐ Yes ☐ No
	Counseling On site Through district	Counseling ☑ On site ☐ Through district
	Special Education ⊠ On site □ Through	Special Education ☐ On site ☐ Through
Other Student Services	district	district
	After School Programs ☐ On site ☐ Through	After School Programs ☐ On site ☐ Through district
	district	Other ☐ On site ☐ Through
		district